PEAK ESCAPEMENT RECORD

Between Pt. Sykes and Pt. Nelson

101-51-34

| 101-51-34 | | | | |
|--------------------|-------|------|---------------|--|
| DATE | PINK | CHUM | OTHER SPECIES | REMARKS |
| 9-16-47 8-31-73 | 1,000 | 250 | | Excellent. 500 @ mouth. Visibility fair. |
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| Name Piles Creek | Catalog No |
|---|--|
| Tatitude N 55° 14' 28" | WR No. 24 |
| - W 130 - W 130 - 50 - 50 - 50 - 50 - 50 - 50 - 50 - | K 1/10 |
| | Mande Amaa Alebanikan |
| 1 0 1 1// 1 No Doo | De Warershen Lengin J. U Milios |
| Drainage Area of Watershed | 3.9 sq. miles |
| Drainage Area of Watershed Water Supply Type Ground water | precipitation |
| Entropy Routes Walk up | stream bed as banks have heavy brush. |
| | |
| Aarial Survey Notes Canopy effect | t reduces aerial sruvey effectiveness. |
| Anchorage Good anchorage behind Co | arp Island. |
| Tide Stage When Surveyed 1st | half low tide. |
| FISHERY RESOURCES | |
| Commercial Fisheries Pin | k, chum and coho |
| Escapement High historic - 100 | 0 pinks (1947), 250 chum (1947) % ASA) Spawning area: 125 m ² , coho , chum |
| (15'W x 600'L x 15 | ÄSA) Spawning area: 125 m ² |
| Species Composition Pink | , coho , chum |
| | |
| Timing Late - September, Octob Schooling areas | er |
| Schooling areas | |
| 2: 116: b Detential Dungenes | s crab sampled in the area off old cannery site. Clam tration. oho. Dolly Varden and possible cutthroat (anadromous) |
| beds present in ITZ - good concer | tration. |
| Sport Fisheries Pink, chum, C | oho, Dolly Varden and possible cutthroat (anadromous) |
| | |
| land Use at Present Recreation | on - timber - possible mineral exploration. |
| | |
| | ging and some impact from past cannery operations. |
| Panahilitation Potential | This stream has some potential for rehab it is |
| 1 4 - + - 1 100 vdc and 200 vdc at | nove IIV by 100 lams. |
| Soils Erosion along tidal area | a. Potential for erosion along stream - V-notch |
| watershed characteristics. | |
| | |
| GAVE RESOURCES | |
| Bear ——— Fish carcasses or | bones (old or fresh) on banks, estimate 0 |
| Number of dropping | S2 |
| Geese Number seen on tid | e ilaus |
| Number seen up cre | |
| Number of broods s | |
| Fallards Number seen on tid | |
| · Number seen up cre | - Ch |
| Number of broods | seen |
| Vergansers - Number of broods | een |
| Pald Eagles- Number seen along Number of nests se | een and location |
| Seals ——— Number of nests at more | ith of stream |
| Tide flats - Estimate length al | Long beach 200 yds |
| Estimate depth ou | |
| Eel grass present | on what percent of flats 5% |
| _, | |